

CERTIFIED MAIL: RETURN RECEIPT REQUESTED

JUN 27 1983

Larry Moree Director Environmental Affairs Great Lakes Chemical Corporation P. U. Bux 1878, Route 15 El Dorado, AR 71730

Dear Mr. Moree:

SUPERFUND FILE

SEP 2 0 1992

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This is to inform you that Ecology and Environment, Inc., (EE1) is a duly authorized contractor for the U.S. Environmental Protection Agency. Representatives from EEI may, upon presentation of a Letter of Introduction, may enter any facility where hazardous materials are generated, stored, treated, disposed of, or transported to determine compliance with standards, regulations and permits issued pursuant to the Resource Conservation and Recovery Act (RCRA) and the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA).

Your facility was identified in a 1980 EPA publication, entitled Dioxins, as naving the potential for the presence of dioxin as a result of production processes. This inspection is to determine if an "imminent and substantial engangement to health or the environment" exists as described by Section 7003 of RCRA or Section 100 of CERCLA. Authority to conduct this inspection is contained in Section 3007 of RCRA and Section 104 of CERCLA.

An inspection may include a review of records, taking pictures and collecting samples. Representatives of EEI are authorized to collect information which is considered confidential. Any such information must be specified as contidential at the time of the inspection so that appropriate protective measures may be taken.

The inspection will be conducted in two phases. The first being a reconnaissance inspection to identify sampling areas, obtain information on production and waste disposal, etc. The second phase is the sampling. Mr. K. Malone, EEI, Field Inspection Team Leader, or a member of his staff, may contact you to arrange the dates of the inspections.

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EPA Form 1320-1 (12-70)

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A copy of the inspection report and any analytical data for your facility may be obtained through a written request addressed to me at EPA, Region 6, 1201 Elm Street, Dallas, Texas 75270. Should you have any questions, please contact me or Bonnie DeVos at (214) 767-4075.

Sincerely yours,

Samuel L. Nott, Chief Superfund Enforcement

[AUR]

IDENTICAL LTRS SENT TO:

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List attached

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Larry Moree "Mr. Moree"
Director
Environmental Affairs
Great Lakes Chemical Corporation
P. O. Box 1878, Route 15
El Dorado, AR 71730

LAJ

Gordon Lunsford "Mr. Lunsford"
Environmental Affairs Superintendent
Monsanto Company
P. O. Box 1311
Texas City, TX 77590

LAI

Lavern Heble "Ms. Heble"
Environmental Services Manager
Diamond Shamrock - Greens
Bayou Plant
2239 Haden Road
Houston, TX 77015

LAJ

Howard Baker "Mr. Baker" Environmental Coordinator Velsicol Chemical Corporation 10201 Bay Area Blvd. Pasadena, TX 77507

LAI

Robert Denbo "Mr. Denbo" Environmental Coordinator Exxon Company, U.S.A. P. U. Box 551 Baton Rouge, LA 70821

[A]

Joe E. Porter "Mr. Porter" Environmental Engineer Vertac Chemical Corporation West Helena Plant P. O. Box 2648 West Helena, AR 72390

	 	CONCURRENC	ES				<u>}. </u>
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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

[A]

cc: Dr. Robert Blanz, ADPC&E

[A]

cc: Mr. Gary Schroeder, TDWR

LAJ

cc: Mr. Gary Schroeder, TDWR

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cc: Mr. Gary Schroeder, TDWR

[A]

cc: Mr. B. Jim Porter, LDNR

[A]

cc: Dr. Robert Blanz, ADPC&E

LAJ

cc: Mr. Gary Schroeder, TDWR

[A]

cc: Mr. Gary Schroeder, TUNR

[A]

cc: Mr. B. Jim Porter, LDNR

CONCURRENCES

SYMBOL

SURNAME

DATE

EPA Form 1320-1 (12-70)

P 455 384 068
RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED— NOT FOR INTERNATIONAL MAIL

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JUN 23 1983

Mr. B. Jim Porter
Assistant Secretary
Louisiana Department of Natural Resources
Office of Environmental Affairs
P. O. Box 44396
Baton Rouge, Louisiana 70804

Dear Mr. Porter:

A 1980 EPA report titled <u>Dioxins</u> (EPA-600/2-80-197) lists industrial sites where dioxins might be found. This document identified the following sites in Louisiana:

Monsanto - Luling Exxon - Baton Rouge.

I have enclosed a brief summary of the status of each site, based on EPA records, and the EPA strategy for further investigation. Bonnie Devos of my staff discussed this information with Bill Deville on Friday, June 17, 1983. Should you have any questions regarding the sites or strategy, please call me at (214) 767-9709.

Sincerely yours,

/s/ William B. Hathaway

William B. Hathaway Deputy Director Air & Waste Management Division

Enclosure

SUPERFUND FILE

SEP 2 0 1992

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EXON COMPANY, U.S.A.

POST OFFICE BOX 551 · BATON ROUGE, LOUISIANA 70821

REFINING DEPARTMENT

R. W. UPCHURCH, JR. MANAGER

June 5, 1981

Mr. Chuck Barnes Environmental Protection Agency, Region VI Sites Notification 1201 Elm Street Dallas, Texas 75270

Dear Mr. Barnes:

The attached notifications of hazardous waste sites are being provided to your agency in response to a requirement of the Comprehensive Environmental Response Compensation and Liability Act of 1980. The sites identified are the Exxon Company, U.S.A. Baton Rouge Refinery, Anchorage Tank Farm, and Maryland Tank Farm.

The Baton Rouge Refinery was identified and inspected as a part of a survey conducted by the U. S. House Committee on Interstate and Foreign Commerce in 1979. As a result of this investigation, the Office of Public Awareness, EPA Region VI, announced on February 20, 1981 the Exxon Company, U.S.A. Baton Rouge Refinery was removed from the EPA potentially hazardous waste disposal sites list.

Very truly yours,

SUPERFUND FILE

SEP 2 0 1992

KRWagner:scj

	Federal Re	gister /	Vol. 46, N	o, 72 / W	ednesday.	April 15, 18	81 / Notic	25 - 5	E 2215!
9	EPA Notification) of 01-013			Waste	Site (1)	EGE	Unned Star	nes musi Protection
	This initial polification informative required by Section 103(c) of the hensive Environmental Response sation, and Liability Act of 1980 be mailed by June 9, 1981.	Compre-	additional	space, use s care the lett	ink, if you no eparate sheats of the stem		DUN 0.9	1981 D	
A	Person Required to Notify:		Name [xxon_Co	mpany, U.	S.A. (A [)ivision	of Exxo	n Corp.)
. :	Enter the name and address of the or organization required to notify				ice Box 5				
•			. ———	Baton Ro		- : -	LA LA	Ze Cone	70821
/R	Site Location:LAD-06-266	-2887		•	•				
/ -	Enter the common name (if know		Name of Sine		n Company				
	actual location of the site.	· · · -	Sirver		Scenic H	lighway			
	HAZ- LA0035	<u>3</u>	cm Bate	on Rouge	Coumy	- 	_{Sume} LA	Zep Code	70821
C	Person to Contact:		Name (Las)	First and Tale)	Denbo R	obert Env	vironment	al Coor	dinator
•	Enter the name, title (if applicable business telephone number of the to contact regarding information)		Phone	(504)	359-8430				
	submitted on this form.	•						·	
D	Dates of Waste Handling:					·			
	Enter the years that you estimate treatment, storage, or disposal be ended at the site.		From (Year)	1909	To frem)	1979			
E	Waste Type: Choose the opti	on you pr	eter to cor	mplete					***************************************
	Option I: Select general waste t you do not know the general wa encouraged to describe the site i	ste types o	r sources. Y	ou are	Resource C	This option is conservation a (40 CFR Part	ind Recovery		wher with the Section 3001
	General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category.		of Waste: a X in the ap	opropriate	EPA has as listed in the appropriate the list of h	e regulations : four-digit nu azardous was	-digit number under Section mber in the bases and code	n 3007 <i>o</i> f R xxxes provid is can be ob	szardous waste ICRA. Enter the led. A copy of stained by which the site i
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7	Notification of Hazardous Waste Site	Side Two	
F	Waste Quantity	Facility Type	Total Facility Waste Amount
	Place an X in the appropriate boxes to indicate the facility types found at the site.	1. 🗆 Piles .	cubic feet - 8,310,000
	In the "total facility waste amount" space	2. C Land Treatment	gallons
	give the estimated combined quantity	3. Ճ Landfill 4. □ Tanks	1
	(volume) of hazardous wastes at the site using cubic feet or gallons.	5. M impoundment	Total Facility Area square feet 699,000
,	In the "total facility area" space, give the	6. D Underground Injection	square feet 099,000
	estimated area size which the facilities occupy using square feet or acres.	. 7. Drums, Above Ground	acres
		8. Drums, Below Ground 9. D Other (Specify)	
G	Known, Suspected or Likely Releases to Place an X in the appropriate boxes to indicator likely releases of wastes to the environment.	le any known, suspected,	☐ Known ☐ Suspected ☐ Likely Ø None
	Note: Items Hand I are optional Completing hazardous waste sites. Although completing	y these items will assist EPA and State y the items is not required, you are en	e and local governments in locating and assessing accuraged to do so
H	Sketch Map of Site Location: (Optiona	il)	
	Sketch a map showing streets, highways, routes or other prominent landmarks near		
	the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.	Attached	
		and I is contained	mation requested in Parts H in the RCRA permit application which was submitted to the EPA
•	•	·	
-	Description of Site: (Optional)		
	Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.	U.S. House Committe Commerce 1979 surve Messrs. B. J. Pritc the Surveillance an visited the site tw survey. On Februar Public Awareness, E Exxon Company, U.S.	age sites participated in the see on Interstate and Foreign ey. Following the survey, chard and Richard Gigger.of and Analysis Division of EPA vice in conjunction with this ey 20, 1981, the Office of EPA VI, announced that the A. Baton Rouge Refinery was PA potentially hazardous waste
J	Signature and Title:	*	· 4 · ,
•	The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A). For other persons providing notification, the signature is optional Check the boxes which best describe the	R. W. Upchurch Sireer Post Office Box City Baton Rouge Sign	. □ Transporter Discourse Discours
	relationship to the site of the person required to notify. If you are not required to notify check "Other"	Signature Rw Upchin	L DATE 6/3/8/

[FR Doc. 81-11500 Filed 4-14-81; 2:45 em]
BHLLING CODE 4560-29-C

Since the site contains old, inactive landfills, it is possible that such facilities may have some degree of leachate migration. Monitor well sampling, however, has not identified any problems with these sites.

NTIAL HAZARDOUS WASTE SITE

EGION	SITE	NŮWE	E

II 1A00353 FINAL STRATEGY DETERMINATION File this form in the regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; , Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460. I. SITE IDENTIFICATION A. SITE NAME HUN ! II. FINAL DETERMINATION Indicate the recommended action(s)'and agency(ies) that should be involved by marking 'X' in the appropriate boxes. ACTION AGENCY RECOMMENDATION MARK'X' STATE LOCAL PRIVATE A. NO ACTION NEEDED , B. REMEDIAL ACTION NEEDED, BUT NO RESOURCES AVAILABLE (If yes, complete Section III.) C. REMEDIAL ACTION (II yes, complete Section IV.)

E. RATIONALE FOR FINAL STRATEGY DETERMINATION

D. ENFORCEMENT ACTION (If yes, specify in Part E whether the case will be primarily managed by the EPA or the State and what type of enforcement action is anticipated.)

F. IF A CASE DEVELOPM THE DATE PREPARED		REPARED, SPECI	G. IF AN ENFORCEMEN DATE FILED (mo., da		BEEN FILED, SPE	CIFY THE
NIE		i	N			· · · · · · · · · · · · · · · · · · ·
H. PREPARER INFORMAT	ION					
1. NAME			2. TELEPHONE NUMBE	R	3.DATE(mo.	, day, & yr.)

III. REMEDIAL ACTIONS TO BE TAKEN WHEN RESOURCES BECOME AVAILABLE

List all remedial actions, such as excavation, removal, etc. to be taken as soon as resources become available. See instructions for a list of Key Words for each of the actions to be used in the spaces below. Provide an estimate of the approximate cost of the

A. REMEDIAL ACTION B. ESTIMATED COST C. REMARKS \$ e 3. SUPERFUND FILE SEP 2 0 1992 \$ REORGANIZED \$ \$ \$ D. TOTAL ESTIMATED COST

remedy.

C.	MANHOURS	AND	COST	BY ACTION	AGENCY
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C. MANHOUNS AND COST BY ACTION AGENCY	
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b. STATE	s
c. PRIVATE PARTIES	\$
d. OTHER (specify);	\$

\$

EPA Form T2070-5 (10-79) REVERSE

EPA		HAZARDOUS WA		- 	REG	ON SITE		- 9
File this form in the regional		TIVE DISPOSIT		S. Environ	mental Pro		0035 gency: Site	
System; Hazardous Waste En	nforcement Task Forc	e (EN-335); 401 N	1 St., SW; Was	hington, D	C 20460.			
A. SITE NAME	 	I. SITE IDENT	B. STREET					
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C. CITY			D. STATE			E. ZIP CO	DE	
BATON ROUGE	<u> </u>	T TOUTATUE	LOUISI			708	2./	
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NOV 05 1980

Mr. Marvin E. Borgmeyer, Head Environmental and Energy Planning Section Exxon Chemical Company U.S.A. P.O. Box 241 Baton Rouge, Louisiana 70821

Re: Information Request HAZSIT No. LA00353

Dear Mr. Borgmeyer:

Enclosed are copies of the inspection reports of January 23 and February 14, that you requested in your letter of June 27, 1980.

If you have any questions or if we can be of further assistance, please do not hesitate to write or call Mr. Russell Bartely at (214) 767-3663.

Sincerely,

Gerald Fontenot, Chief Hazardous Materials Enforcement Section (6AEGH)

Enclosure

SUPERFUND

SEP 2 0 1992

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EXXON CHEMICAL COMPANY U.S.A.



P. O. Box 241, Baton Rouge, Louisiana 70821

BATON ROUGE CHEMICAL PLANT

June 27, 1980

Mr. Gerald Fontenot, Chief Hazardous Material Enforcement Section Environmental Protection Agency First International Building 1201 Elm Street Dallas, TX 75270

Dear Mr. Fontenot:

We are currently analyzing all of our past waste disposal practices. One location used by us was the Exxon Company refinery site, located adjacent to us. This site was inspected by Mr. Burton J. Pritchard of EPA on January 23 and February 14, earlier this year. We participated in the inspection and felt that it went very well.

To make a more complete analysis of our past disposal practices, we would like to include a copy of the site inspection report that Mr. Pritchard sent to you. We have talked to Mr. Charles Gadza, and he stated that we should address our request to you. Therefore, assuming it is proper to do so, I would like to request a copy of Mr. Pritchard's Site Inspection Report.

If there are any questions pertaining to this request, please call me at (504) 359-4313. Thank you for your cooperation.

Very truly yours,

Marvin E Dorgmeyer

M. E. Borgmeyer, Head

Environmental & Energy Planning Section

MEB/cfw Attachment

cc: D. E. Burke

R. V. Hesketh

G. B. Jolley

J. P. Walsh

RECEIVED

JUL 02 1989

SUPERFUND

R. T. Denbo - Baton Rouge Refinery

M. H. Nash - Baton Rouge Refinery

J. D. Robertson - ECUS, Houston, TX

B. L. Taranto - CED, Florham Park, NJ - Urity

SEP 2 0 1992

REORGANIZED

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

18 April 1980

SUBJECT:

Acidendum to Hazardous Waste Site Inspection Report

LA-35

FROM:

Charles Gazda (6ASASC) W

· TO:

Gerald Fontenot (6AEGH)

Attached is added information (Asbestos Evaluation) from EXXON to be included with report on:

EXXON Co, Baton Rouge, LA (2-14-80)

HAZSIT #LA00353

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Fegional Address:

US Environmental Protection Agency Region 6 SEA Division 1201 Elm Street Dallas, Texas 75270 Name and Title of EPA Representative:

Signature: S. J. Pritchard

Date: Feber, 1980

Samples Collected:

Sample			Place				Split	Sample
Number	Pate	Time	Collected	Тур	2	<u>Volume</u>	Requested	Provided
#	2/14/80	1240	Bsbestos site#D	Solie	L	N 20g.	NO	NO

Acknowledgement of Facility Representative

The undersigned acknowledges that the samples described above have been collected.

Representative:

Even Company USA Boton
Signature:

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Facility Mene and

Activess:

4100 Block Sumi

Highing, Both Long Ja

Eate:

2/22/30

Distribution: One copy to Facility Papersentative Che copy for Inspector's Records Criginal to Regional Office

* PO By 551, BR, LA 70821